

## Author Index

- Abe, H., see Sekiguchi, M. (92) 31  
 Aibara, Y., see Morimoto, T. (92) 77  
 Al-Mohanna, F.A., see Amato, A. (92) 101  
 Amato, A., Al-Mohanna, F.A. and Bolsover, S.R.  
   Spatial organization of calcium dynamics in growth cones of sensory neurones (92) 101  
 Anderson, L.L., see Pearson, P.L. (92) 125  
 Armstrong, A.M., see Brunjes, P.C. (92) 219
- Balaban, E., see Gahr, M. (92) 182  
 Baran, H., see Richter, A. (92) 111  
 Barton, S.C., see Keverne, E.B. (92) 91  
 Béro, A., see Rots, N.Y. (92) 164  
 Bolsover, S.R., see Amato, A. (92) 101  
 Bosy, T.Z., see Luo, J. (92) 10  
 Brien, J.F., see Cook, M.N. (92) 18  
 Brunjes, P.C. and Armstrong, A.M.  
   Apoptosis in the rostral migratory stream of the developing rat (92) 219
- Ceresoli, G., Fuller, M.S. and Schwarcz, R.  
   Excitotoxic lesions of the rat striatum: different responses of kynurenine pathway enzymes during ontogeny (92) 61  
 Chen, S., Ren, Y.Q. and Hillman, D.E.  
   Transient expression of *lyn* gene in Purkinje cells during cerebellar development (92) 140  
 Cheng, H.-L., Sullivan, K.A. and Feldman, E.L.  
   Immunohistochemical localization of insulin-like growth factor binding protein-5 in the developing rat nervous system (92) 211  
 Coggeshall, R.E., Jennings, E.A. and Fitzgerald, M.  
   Evidence that large myelinated primary afferent fibers make synaptic contacts in lamina II of neonatal rats (92) 81  
 Cook, M.N., Marks, G.S., Vreman, H.J., Nakatsu, K., Stevenson, D.K. and Brien, J.F.  
   Ontogeny of heme oxygenase activity in the hippocampus, frontal cerebral cortex, and cerebellum of the guinea pig (92) 18  
 Cools, A.R., see Rots, N.Y. (92) 164  
 Coulter, C.L., Happe, H.K. and Murrin, L.C.  
   Postnatal development of the dopamine transporter: a quantitative autoradiographic study (92) 172
- De Kloet, E.R., see Rots, N.Y. (92) 164  
 De Kloet, E.R., see Sutanto, W. (92) 156  
 Druse, M.J., see Kim, J.-A. (92) 190
- Feldman, E.L., see Cheng, H.-L. (92) 211  
 Fitzgerald, M., see Coggeshall, R.E. (92) 81  
 Fort, C., see Leconte, L. (92) 1  
 Fukuda, M., see Morimoto, T. (92) 77  
 Fuller, M.S., see Ceresoli, G. (92) 61  
 Fundele, R., see Keverne, E.B. (92) 91
- Gahr, M. and Balaban, E.  
   The development of a species difference in the local distribution of brain estrogen receptive cells (92) 182  
 Galinovic-Schwartz, V., see Staecker, H. (92) 49  
 Gramer, M., see Richter, A. (92) 111  
 Grande, J.P., see Johnson, J.A. (92) 120  
 Guo, H., see Sekiguchi, M. (92) 31
- Happe, H.K., see Coulter, C.L. (92) 172  
 Hashemi, T., see Tice, M.A.B. (92) 70  
 Hillman, D.E., see Chen, S. (92) 140
- Inoue, Y., see Takayama, C. (92) 147
- Jacobson, C.D., see Pearson, P.L. (92) 125  
 Jennings, E.A., see Coggeshall, R.E. (92) 81  
 Johnson, B.A., Woo, C.C., Ninomiya-Tsuboi, K. and Leon, M.  
   Synaptophysin-like immunoreactivity in the rat olfactory bulb during postnatal development and after restricted early olfactory experience (92) 24  
 Johnson, J.A., Grande, J.P., Windebank, A.J. and Kumar, R.  
   1,25-Dihydroxyvitamin D<sub>3</sub> receptors in developing dorsal root ganglia of fetal rats (92) 120
- Keverne, E.B., Fundele, R., Narasimha, M., Barton, S.C. and Surani, M.A.  
   Genomic imprinting and the differential roles of parental genomes in brain development (92) 91  
 Kida, K., see Morimoto, T. (92) 77  
 Kierstein, G., Obst, K. and Wahle, P.  
   Development and activity-dependent expression of neuronal marker proteins in organotypic cultures of rat visual cortex (92) 39  
 Kim, J.-A. and Druse, M.J.  
   Protective effects of maternal buspirone treatment on serotonin reuptake sites in ethanol-exposed offspring (92) 190  
 Kumar, R., see Johnson, J.A. (92) 120
- Leconte, L., Santha, M., Fort, C., Poujeol, C., Portier, M.-M. and Simonneau, M.  
   Cell type-specific expression of the mouse peripherin gene requires both upstream and intragenic sequences in transgenic mouse embryos (92) 1  
 Lefebvre, P.P., see Staecker, H. (92) 49  
 Leon, M., see Johnson, B.A. (92) 24  
 Levine, S., see Sutanto, W. (92) 156  
 Little, J.Z. and Teyler, T.J.  
   Prenatal cocaine exposure leads to enhanced long-term potentiation in region CA1 of hippocampus (92) 117  
 Liu, W., see Staecker, H. (92) 49  
 Löscher, W., see Richter, A. (92) 111  
 Luo, J., Bosy, T.Z., Wang, Y., Yasuda, R.P. and Wolfe, B.B.  
   Ontogeny of NMDA R1 subunit protein expression in five regions of rat brain (92) 10
- Malgrange, B., see Staecker, H. (92) 49  
 Marks, G.S., see Cook, M.N. (92) 18  
 McQuade, R.D., see Tice, M.A.B. (92) 70  
 Mishina, M., see Takayama, C. (92) 147  
 Moghadassi, M., see Staecker, H. (92) 49  
 Moonen, G., see Staecker, H. (92) 49  
 Morimoto, T., Fukuda, M., Aibara, Y., Nagao, H. and Kida, K.  
   The influence of blood gas changes on hyperthermia-induced seizures in developing rats (92) 77  
 Murrin, L.C., see Coulter, C.L. (92) 172
- Nagao, H., see Morimoto, T. (92) 77  
 Nagato, Y., see Sekiguchi, M. (92) 31  
 Nakagawa, S., see Takayama, C. (92) 147  
 Nakatsu, K., see Cook, M.N. (92) 18  
 Narasimha, M., see Keverne, E.B. (92) 91  
 Ninomiya-Tsuboi, K., see Johnson, B.A. (92) 24  
 Nowakowski, R.S., see Sekiguchi, M. (92) 31
- Obst, K., see Kierstein, G. (92) 39  
 Oitzl, M.S., see Rots, N.Y. (92) 164
- Pearson, P.L., Anderson, L.L. and Jacobson, C.D.  
   The prepubertal ontogeny of galanin-like immunoreactivity in the male Meishan pig brain (92) 125  
 Portier, M.-M., see Leconte, L. (92) 1  
 Poujeol, C., see Leconte, L. (92) 1

- Ren, Y.Q., see Chen, S. (92) 140
- Richter, A., Löscher, W., Baran, H. and Gramer, M.  
Increased levels of kynurenic acid in brains of genetically dystonic hamsters (92) 111
- Rosenfeld, P., see Sutanto, W. (92) 156
- Rostène, W., see Rots, N.Y. (92) 164
- Roth, K.A., see Shindler, K.S. (92) 199
- Rots, N.Y., Workel, J., Oitzl, M.S., Béro, A., Rostène, W., Cools, A.R. and De Kloet, E.R.  
Development of divergence in dopamine responsiveness in genetically selected rat lines is preceded by changes in pituitary-adrenal activity (92) 164
- Santha, M., see Leconte, L. (92) 1
- Schwarcz, R., see Ceresoli, G. (92) 61
- Sekiguchi, M., Abe, H., Nagato, Y., Tanaka, O., Guo, H. and Nowakowski, R.S.  
The abnormal distribution of mossy fiber bundles and morphological abnormalities in hippocampal formation of dreher<sup>1</sup> (dr<sup>1</sup>/dr<sup>1</sup>) mouse (92) 31
- Shindler, K.S. and Roth, K.A.  
Cholera toxin binds to differentiating neurons in the developing murine basal ganglia (92) 199
- Simonneau, M., see Leconte, L. (92) 1
- Staecker, H., Van De Water, T.R., Lefebvre, P.P., Liu, W., Moghadassi, M., Galinovic-Schwartz, V., Malgrange, B. and Moonen, G.  
NGF, BDNF and NT-3 play unique roles in the in vitro development and patterning of innervation of the mammalian inner ear (92) 49
- Stevenson, D.K., see Cook, M.N. (92) 18
- Sullivan, K.A., see Cheng, H.-L. (92) 211
- Surani, M.A., see Keverne, E.B. (92) 91
- Sutanto, W., Rosenfeld, P., De Kloet, E.R. and Levine, S.  
Long-term effects of neonatal maternal deprivation and ACTH on hippocampal mineralocorticoid and glucocorticoid receptors (92) 156
- Takayama, C., Nakagawa, S., Watanabe, M., Mishina, M. and Inoue, Y.  
Developmental changes in expression and distribution of the glutamate receptor channel  $\delta 2$  subunit according to the Purkinje cell maturation (92) 147
- Tanaka, O., see Sekiguchi, M. (92) 31
- Taylor, L.A., see Tice, M.A.B. (92) 70
- Teyler, T.J., see Little, J.Z. (92) 117
- Tice, M.A.B., Hashemi, T., Taylor, L.A. and McQuade, R.D.  
Distribution of muscarinic receptor subtypes in rat brain from postnatal to old age (92) 70
- Van De Water, T.R., see Staecker, H. (92) 49
- Vreman, H.J., see Cook, M.N. (92) 18
- Wahle, P., see Kierstein, G. (92) 39
- Wang, Y., see Luo, J. (92) 10
- Watanabe, M., see Takayama, C. (92) 147
- Windebank, A.J., see Johnson, J.A. (92) 120
- Wolfe, B.B., see Luo, J. (92) 10
- Woo, C.C., see Johnson, B.A. (92) 24
- Workel, J., see Rots, N.Y. (92) 164
- Yasuda, R.P., see Luo, J. (92) 10

